bio-protocol Preprint

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Bead Supported Lipid Bilayers (BSLB)

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An abbreviated version of this protocol was published in Frontiers in Cell and Developmental Biology in Jan 2021

Single-Molecule, Super-Resolution, and Functional Analysis of G Protein-Coupled Receptor Behavior Within the T Cell Immunological Synapse

DOI: 10.3389/fcell.2020.608484

Detailed protocol

For other colleagues,

Please refer to the attached PDF file, which contains the detailed protocol article.

For additional questions please contact PF Cespedes at pablo.cespedes@kennedy.ox.ac.uk and pfcespedes@outlook.com.

Very best regards,

Related files

BSLB jove-protocol-63130.pdf

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Felce, J. , Céspedes, P. and Dustin, M. L.(2022). Bead Supported Lipid Bilayers (BSLB). Bio-protocol Preprint. bio-protocol.org/prep1940.
2. Felce, J. H., Parolini, L., Sezgin, E., Céspedes, P. F., Korobchevskaya, K., Jones, M., Peng, Y., Dong, T., Fritzsche, M., Aarts, D., Frater, J. and Dustin, M. L.(2021). Single-Molecule, Super-Resolution, and Functional Analysis of G Protein-Coupled Receptor Behavior Within the T Cell Immunological Synapse. Frontiers in Cell and Developmental Biology 0(0). DOI: 10.3389/fcell.2020.608484

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